

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,908,176 B2
DATED : June 21, 2005
INVENTOR(S) : Noribumi Koitabashi et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Drawings,

Sheet 23, FIG. 29B, "DENITY" should read -- DENSITY --.

Sheet 23, FIG 29C, "THRESHULD" should read -- THRESHOLD --.

Column 1,

Line 5, "relate" should read -- relates --;

Line 7, "element" should read -- elements --; and "predetermine" should read -- predetermined --; and

Line 32, "ejection failure." should read -- "ejection failure." --.

Column 2,

Line 44, "accomplish" should read -- accomplishing --.

Column 3,

Line 4, "element" should read -- elements --; and

Line 31, "element" should read -- elements --.

Column 4,

Line 47, "by of" should read -- by --; and

Line 61, "bade" should read -- bad --.

Column 5,

Line 17, "pi-inter" should read -- printer --;

Line 32, "out" should read -- output --; and

Line 44, "In" should read -- in --.

Column 6,

Line 24, "records" should read -- record --; and

Line 56, "(Y)ink," should read -- (Y) ink, --.

Column 7,

Line 12, "on," should read -- on --; and

Line 57, "recorded" should read -- recorded. --.

Column 8,

Line 12, "nozzle," should read -- nozzles --; and

Line 66, "narrower" should read -- narrow --.

Column 10,

Line 19, "color" should read -- color. --.

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Column 11,

Line 30, "becomes" should read -- become --; and
Line 66, "is" should read -- are --.

Column 12,

Line 54, "In" should read -- in --.

Column 13,

Line 1, "Read" should read -- Head --;
Lines 38 and 41, "nozzles" should read -- nozzle --;
Line 48, " $\frac{3}{4}$ (76%) 3" should read -- $\frac{3}{4}$ (76%), --;
Line 62, "time" should read -- times --; and "Indicated" should read -- indicated --.

Column 15,

Line 12, "portion 44" should read -- portion 44. --;
Line 15, "direction" should read -- direction. --;
Line 16, "In" should read -- in --;
Line 33, "rail 11" should read -- rail 11. --;
Line 38, "nest" should read -- next --; and
Line 54, "ling" (both occurrences) should read -- line --.

Column 16,

Line 47, "be also" should read -- also be --.

Column 18,

Line 20, "need" should read -- needs --; and
Line 60, "nozzle," should read -- nozzles, --.

Column 19,

Line 29, "fare" should read -- are --.

Column 20,

Line 25, "be also" should read -- also be --; and
Line 43, "nozzles" should read -- nozzles. --.

Column 21,

Line 9, "human" should read -- the human --;
Line 24, "process" should read -- processed --;
Line 44, "increase," should read -- increases, --;
Line 60, "nozzle." should read -- nozzles. --; and
Line 65, "column" should read -- columns --.

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Column 22,

Line 61, "In" should read -- in --; and
Line 67, "line" should read -- in line --.

Column 23,

Line 15, "affect" should read -- effect --;
Line 44, "computations" should read -- computations. --; and
Line 64, "γ-reconversion" should read -- γ-conversion --.

Column 24,

Line 6, "Nest," should read -- Next, --; and
Line 15, "of the a" should read -- of the --.

Column 25,

Line 31, "c(and)" should read -- c and P --; and
Line 35, "becomes" should read -- become --.

Column 26,

Line 32, "γ conversion" should read -- γ-conversion --.

Column 28,

Line 22, "dose" should read -- do --;
Line 25, "the" (second occurrence) should be deleted;
Line 30, "nozzles" should read -- nozzle --;
Line 60, "compared" should read -- compare --; and
Line 65, "corresponds" should read -- correspond --.

Column 29,

Line 12, "a" should be deleted; and "time" should read -- time. --;
Line 16, "made," should read -- made. --; and
Line 39, "color." should read -- color, --.

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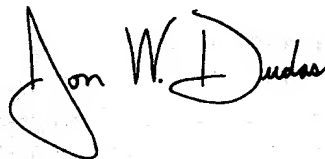
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 31,
Line 13, "is" (first occurrence) should read -- of --.

Signed and Sealed this

Twenty-second Day of November, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office